

Refine Search

Search Results -

Terms	Documents
ep-1229093-\$.did. or ep-1279708-\$.did.	4

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L16

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, May 03, 2005 [Printable Copy](#) [Create Case](#)

Set
Name Query
 side by
 side

Hit
Count Set
 Name
 result
 set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L16 ep-1229093-\$.did. or ep-1279708-\$.did.

4 L16

(oxidizer or oxidizing agent or hydrogen peroxide or monopersulfates or iodates or magnesium perphthalate or peracetic acid or persulfates or bromates or perbromates or perchlorates or periodates or ferric nitrate or iron salts or cerium salts or Manganese salts or silver salts or copper salts or chromium salts or cobalt salts or halogens or hypochlorites) and (imine derivative or acetamidine or acetanidine near salt or acetamidine hydrochloride or amino-guanidine hydrochloride or amino adj guanidine or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or diphenyl guanidine or methyl adj3 nitroguanidine or guanidine hydrochloride or tetramethylguanidine or azobis adj2 dimethyl adj propionamidine or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or hydrazine or carbohydrazide or imidazole or acetic hydrazide or semicarbazide hydrochloride or diformylhydrazine or methylhydrazino adj carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and (ammonium near salt or tetramethyl

- ammonium or tetraethyl ammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium or diallyldimethylammonium or diethylaminoethyl methacrylate or dimethylaminoethyl methacrylate or methacryloyloxyethyltrimethylammonium or (methacrylamido) propyltrimethylammonium or triethylenetetramine or tetramethylguanidine or hexylamine or tetramethyl ammonium nitrate or tetramethyl ammonium chloride or tetramethyl ammonium fluoride or tetraethyl ammonium nitrate or tetrabutylammonium fluoride or tetraethylammonium nitrate or tetraethylammonium fluoride or benzyltributylammonium chloride or
- L15 benzyltrimethylammonium chloride or benzyltriethylammonium chloride or diallyldimethylammonium chloride or diallyldiethylammonium chloride or diethylaminoethyl methacrylate or dimethylaminoethyl methacrylate or methacryloyloxyethyltrimethylammonium sulfate or methacryloyloxyethyltrimethylammonium chloride or methacrylamido propyltrimethylammonium chloride or triethylenetetramine or tetramethylguanidine or hexylamine or tetraethyl ammonium or tetrabutylammonium or benzyltributylammonium or benzyltrimethylammonium or benzyltriethylammonium) and (tan or tantalum adj nitride) and (cdo or carbon adj doped adj2 oxide or carbon adj doped adj glass) and (selectivity or polishing adj rate) 7 L15
- DB=PGPB,USPT; PLUR=YES; OP=ADJ*
- L14 L13 and (imine derivative or acetamidine or acetanidine near salt or acetamidine hydrochloride or amino-guanidine hydrochloride or amino adj guanidine or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or diphenyl guanidine or methyl adj3 nitroguanidine or guanidine hydrochloride or tetramethylguanidine or azobis adj2 dimethyl adj propionamidine or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or hydrazine or carbohydrazide or imidazole or acetic hydrazide or semicarbazide hydrochloride or diformylhydrazine or methylhydrazino adj carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) 4 L14
- L13 20020095874 or 20040147118 or 20050029491 or 20050031789 4 L13
- DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*
- L12 L11 and (tan or tantalum adj nitride) and (cdo or carbon adj doped adj2 oxide or carbon adj doped adj glass) same (selectivity or polishing adj rate) 6 L12
- (oxidizer or oxidizing agent or hydrogen peroxide or monopersulfates or iodates or magnesium perphthalate or peracetic acid or persulfates or bromates or perbromates or perchlorates or periodates or ferric nitrate or iron salts or cerium salts or Manganese salts or silver salts or copper salts or chromium salts or cobalt salts or halogens or hypochlorites) and (imine derivative or acetamidine or acetanidine near salt or acetamidine hydrochloride or amino-guanidine hydrochloride or amino adj guanidine or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or diphenyl guanidine or methyl adj3 nitroguanidine or guanidine hydrochloride or tetramethylguanidine or azobis adj2 dimethyl adj propionamidine or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or hydrazine or carbohydrazide or imidazole or acetic hydrazide or semicarbazide hydrochloride or diformylhydrazine or methylhydrazino adj carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide) and ammonium
- L11 67832 L11

<u>L10</u>	20040171265 and L2	1	<u>L10</u>
<u>L9</u>	L8 and L2	2	<u>L9</u>
<u>L8</u>	20030153184	2	<u>L8</u>
<u>L7</u>	L2 and (tan or tantalum adj nitride) and (cdo or carbon adj doped adj2 oxide or carbon adj doped adj glass)	22	<u>L7</u>
<u>L6</u>	L4 and (cdo or carbon adj doped adj2 oxide or carbon adj doped adj glass)	1	<u>L6</u>
<u>L5</u>	L4 and (cdo or carbon adj doped oxide)	1	<u>L5</u>
<u>L4</u>	L3 and (tan or tantalum adj nitride)	4	<u>L4</u>
<u>L3</u>	L2 and L1 (oxidizer or oxidizing agent or hydrogen peroxide or monopersulfates or iodates or magnesium perphthalate or peracetic acid or persulfates or bromates or perbromates or perchlorates or periodates or ferric nitrate or iron salts or cerium salts or Manganese salts or silver salts or copper salts or chromium salts or cobalt salts or halogens or hypochlorites) and (imine or acetamidine hydrochloride or amino-guanidine hydrochloride or amino adj guanidine or arginine or formamidine or formamidinesulfinic acid or formamidine acetate or diphenyl guanidine or methyl adj3 nitroguanidine or guanidine hydrochloride or tetramethylguanidine or azobis adj2 dimethyl adj propionamidine or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or hydrazine or carbohydrazide or imidazole or acetic hydrazide or semicarbazide hydrochloride or diformylhydrazine or methylhydrazino adj carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide)	4	<u>L3</u>
<u>L2</u>	formamidine or formamidinesulfinic acid or formamidine acetate or diphenyl guanidine or methyl adj3 nitroguanidine or guanidine hydrochloride or tetramethylguanidine or azobis adj2 dimethyl adj propionamidine or guanidine sulfate or guanidine acetic acid or guanidine carbonate or guanidine nitrate or hydrazine or carbohydrazide or imidazole or acetic hydrazide or semicarbazide hydrochloride or diformylhydrazine or methylhydrazino adj carboxylate or oxalic dihydrazide or acetone azine or formic hydrazide)	108879	<u>L2</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	3895956.pn. or 5391258.pn. or 5676587.pn. or 5860848.pn. or 5985748.pn. or 6001730.pn. or 6436834.pn. or 20010055880 or 20020016073 or 20020019202 or 20020022370 or 20020025605 or 20020025762 or 20020197937 or 20030131535 or 20030181345	16	<u>L1</u>

END OF SEARCH HISTORY